

**City of North Little Rock
Pulaski Area GIS**

CONTROL DATA FORM

STATION NAME:

J8 001

MONUMENTED BY:

MARLAR ENGINEERS

RECOVERED

POSITION DETERMINED BY:

HORIZONTAL:

VERTICAL:

ORDER:

DATE: AUG, 2007

DATE:

ARK. PLANE COORDINATES - NAD - 83

GEODETIC COORDINATES

ZONE: ARKANSAS NORTH CODE: 0301

NORTHING (ft.): 154,059.8665

EASTING (ft.): 1,230,177.4132

CONVERGENCE: -00° 09' 32.91725"

SCALE FACTOR: 1.000039521

ELEVATION - NGVD-29 (ft.): 255.442

LATITUDE (NORTH): 34° 45' 22.59436"

LONGITUDE (WEST): 092° 16' 24.56454"

GEOID HEIGHT (METERS):

AZIMUTH MARK:

GEODETIC AZIMUTH

PLANE AZIMUTH

REFERENCE MARK DESCRIPTION

DISTANCE

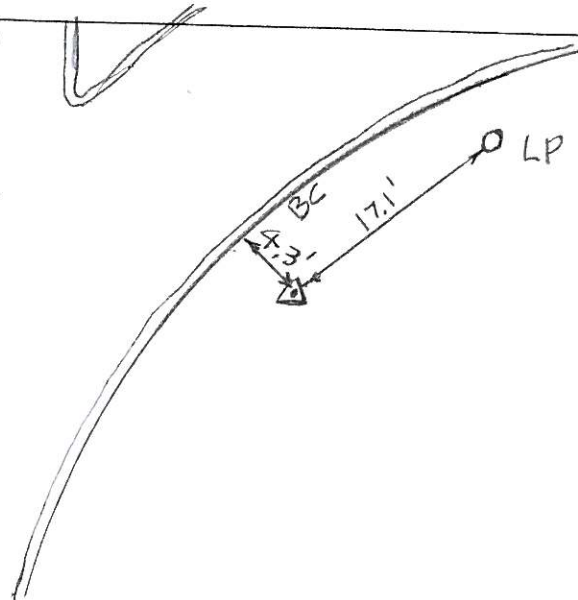
DIRECTION

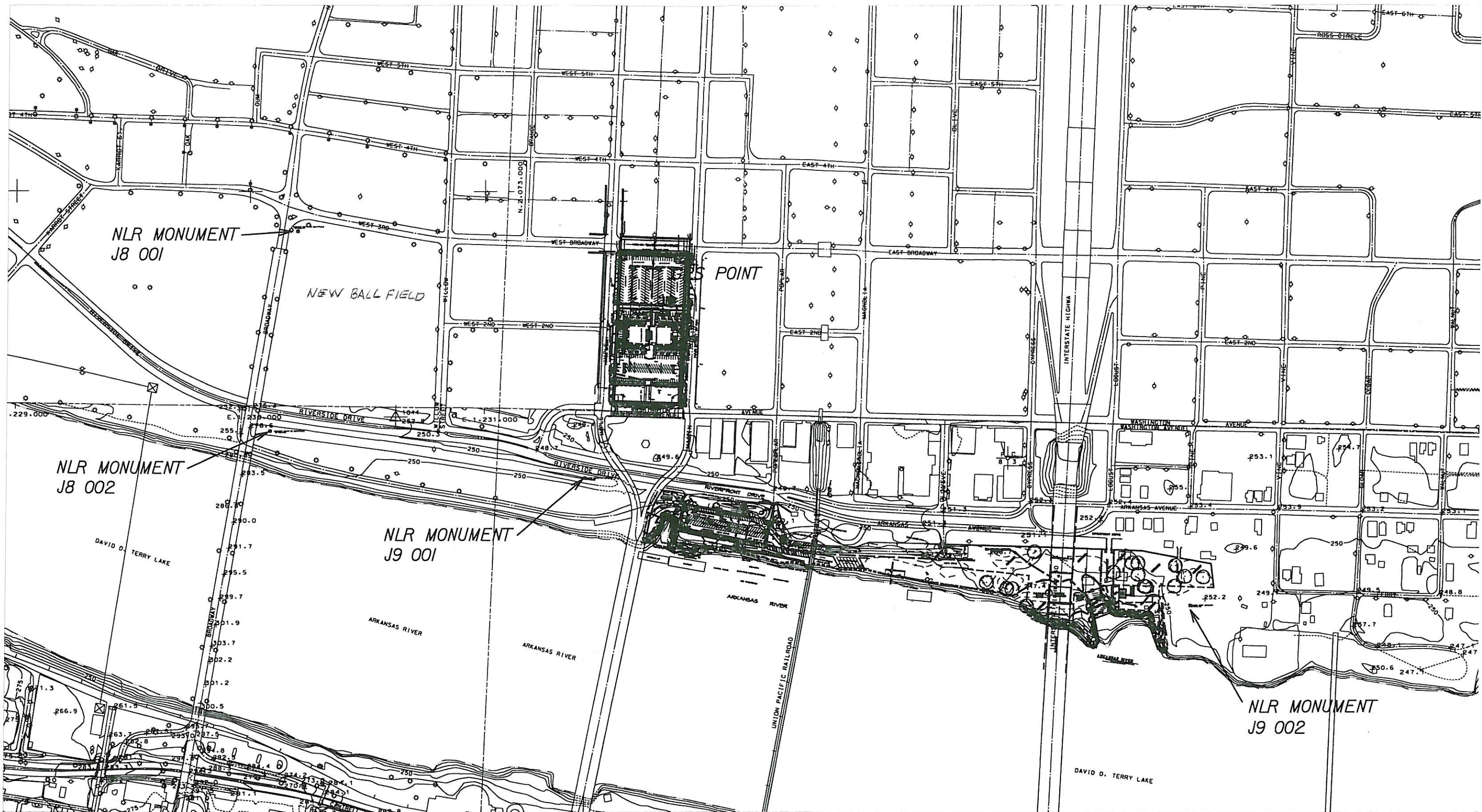
DETAILED DESCRIPTION:

BRASS CAP IN CONCRETE SIDEWALK IN FRONT OF NEW BALL FIELD

FIELD SKETCH:

RAVINE TO BROADWAY BRIDGE





**City of North Little Rock
Pulaski Area GIS**

CONTROL DATA FORM

STATION NAME: J8 002	MONUMENTED BY: MARLAR ENGINEERS	RECOVERED	POSITION DETERMINED BY: HORIZONTAL: VERTICAL:
ORDER:	DATE: AUG, 2007	DATE:	

ARK. PLANE COORDINATES - NAD - 83	GEODETIC COORDINATES
ZONE: ARKANSAS NORTH CODE: 0301 NORTHING (ft.): 153,183.3295 EASTING (ft.): 1,230,100.4133 CONVERGENCE: -00°09'33.43721" SCALE FACTOR: 1.000040123 ELEVATION - NGVD-29- (ft.): 261.204	LATITUDE (NORTH): 34°45'13.92269" LONGITUDE (WEST): 092°16'25.45811" GEOID HEIGHT (METERS):

AZIMUTH MARK:	GEODETIC AZIMUTH	PLANE AZIMUTH

REFERENCE MARK DESCRIPTION	DISTANCE	DIRECTION

DETAILED DESCRIPTION:

BRASS CAP IN CONCRETE ON TOP OF LEVEE 80'± EAST OF BROADWAY BRIDGE

FIELD SKETCH:

